

09/28/01

WEST Search History

[Hide Items] [Restore] [Clear] [Cancel]

DATE: Thursday, July 29, 2004

Hide? Set Name Query

Hit Count

DB=USPT; PLUR=YES; OP=OR

<input type="checkbox"/> L14	L13 NOT L11	1
<input type="checkbox"/> L13	L12 AND LACZ	6
<input type="checkbox"/> L12	(repressor\$)near8(reconstit\$)	7
<input type="checkbox"/> L11	L10 and lac\$	5
<input type="checkbox"/> L10	(repressor\$)near4(reconstit\$)	5
<input type="checkbox"/> L9	L8 and Bgal	1
<input type="checkbox"/> L8	(lambda)near3(repressor\$) and lacZ	159

DB=USPT,DWPI; PLUR=YES; OP=OR

<input type="checkbox"/> L7	(peptide\$)near3(librar?)nar15(antibod\$ or mimotop\$)	126972
<input type="checkbox"/> L6	L5 and (spectrosc\$).clm.	6
<input type="checkbox"/> L5	L2 and (mass).clm.	27
<input type="checkbox"/> L4	L2 and (western).clm.	0
<input type="checkbox"/> L3	L2 and (nmr).clm.	2
<input type="checkbox"/> L2	(peptide\$).clm. and l1	372
<input type="checkbox"/> L1	(librar?).clm.	5350

END OF SEARCH HISTORY

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<input type="checkbox"/>	L7	(peptide\$)near3(librar?)nar15(antibod\$ or mimotop\$)	126972
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<input type="checkbox"/>	L1	(librar?).clm.	5350

END OF SEARCH HISTORY

691780,575

(FILE 'HOME' ENTERED AT 15:43:49 ON 29 JUL 2004)

FILE 'CPLUS, EMBASE, BIOSIS, MEDLINE, WPIDS' ENTERED AT 15:46:04 ON 29 JUL 2004

L1 18 S (REPRESSOR) (3A) (RECONSTITUT?)
L2 0 S L1 AND ANTIBOD?
L3 61 S (REPRESSOR?) AND (IMMUNOAFFIN? OR IMMUNOPURIF?)
L4 3 S L3 AND (WESTERN OR NMR)
L5 3 DUP REM L4 (0 DUPLICATES REMOVED)
L6 100694 S (PROTEIN) (3A) (PROTEIN) (3A) (INTERACTION? OR BINDING)
L7 5579 S L6 AND (IMMUNOBLOT? OR IMMUNOAFFIN? OR WESTERN)
L8 500 S L6 AND (IMMUNOBLOT? OR IMMUNOAFFIN?) AND WESTERN
L9 3 S L8 AND LIGAND? AND TARGET?
L10 4 S LIBRAR? AND LIGAND? AND TARGET? AND (IMMUNOBLOT? OR IMMUNOAFFIN?)
L11 4 DUP REM L10 (0 DUPLICATES REMOVED)
L12 2665 S (PEPTIDE?) (3A) (PEPTIDE?) (3A) (INTERACTION? OR BINDING)
L13 16 S L12 AND MIMOTOP?
L14 7 DUP REM L13 (9 DUPLICATES REMOVED)
L15 1 S (MIMOTOPE) (3A) (AFFINITY) (3A) (PURIFY OR PURIFICATION?)
L16 37229 S (LIBRARY OR LIBRARIES) /TI
L17 142 S L16 AND (AFFINITY) (3A) (PURIFY OR PURIFICATION?)
L18 88 S L17 AND (PEPTID?)/TI
L19 51 DUP REM L18 (37 DUPLICATES REMOVED)
L20 19 S L19 AND ANTIBOD?
L21 0 S L20 AND GST?
L22 11 S L12 AND GST?
L23 11 DUP REM L22 (0 DUPLICATES REMOVED)
L24 5 S L23 AND PURIF?
L25 3661 S (ANTIBODY) (3A) (LIKE)
L26 119 S L25 AND LIBRAR?
L27 2 S L26 AND GST?
L28 8 S L26 AND (AFFINITY) (2A) (PURIF? OR CHROMATOG?)
L29 377 S (MULTIMERIC?) AND LIBRAR?
L30 32 S L29 AND (AFFINITY) (2A) (PURIF? OR CHROMATOG?)
L31 18 DUP REM L30 (14 DUPLICATES REMOVED)
L32 987 S (MONOMERIC) AND LIBRAR?
L33 66 S L32 AND (AFFINITY) (2A) (PURIF? OR CHROMATOG?)
L34 1 S L33 AND KINASE?
L35 555 S (PEPTID?) (3A) (LIBRAR?) AND (AFFINITY) (2A) (PURIF? OR CHROMATOG?)
L36 8 S L35 AND GST?
L37 8 DUP REM L36 (0 DUPLICATES REMOVED)
L38 1 S L37 AND (NMR OR WESTERN?)
L39 1 S L35 AND (NMR) AND (WESTERN?)
L40 8 S (TARGET) (3A) (LIGAND) (3A) (BINDING) (20A) (NMR OR WESTERN OR SPEC)
L41 6 DUP REM L40 (2 DUPLICATES REMOVED)

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